



THE UNITED STATES PATENT AND TRADEMARK OFFICE

AT-2673
#6A
B. E.
8-8-01

Applicant: Scott A. Rosenberg § Group Art Unit: 2673
and §
Anthony C. Miller §

RECEIVED

Serial No.: 09/365,363 §

AUG 08 2001

Filed: JULY 30, 1999 §

Examiner: N. Patel

Technology Center 2600

For: LIQUID CRYSTAL OVER §
SEMICONDUCTOR DISPLAY §
WITH ON-CHIP STORAGE §

Atty. Dkt. No.: INTL-0219-US

Commissioner for Patents
Box AF
Washington DC 20231

REPLY TO FINAL REJECTION

Sir:

In response to the final rejection mailed July 18, 2001,
please amend the application as follows:

In the Claims:

Please cancel claims 1-12 and 21-25.

Remarks:

In order to simplify issues, claims have been canceled.
Claim 13 calls for a refresh circuit coupled to a memory array
and a pixel array, the refresh circuit adapted to refresh the
memory array and the pixel array. Similarly, claim 17 calls for
refreshing a memory array and a pixel array in the same refresh
cycle.

It is asserted that Quanrud teaches a refresh circuit
coupled to the memory array and the pixel array and further
adapted to refresh the memory array and the pixel array, citing

Date of Deposit: 8/2/01
I hereby certify under 37 CFR 1.8(a) that this correspondence is
being deposited with the United States Postal Service as first class
mail with sufficient postage on the date indicated above and is
addressed to the Commissioner for Patents, Washington DC 20231.
Lisa O'Sullivan

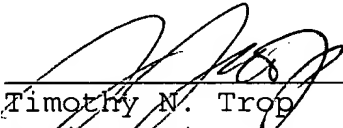
column 6, lines 18-28. However, these lines simply do not support any such features. There is no teaching of so connecting the memory array and the pixel array to be refreshed in the same refresh cycle. Therefore, the rejection is without any support and should be withdrawn.

In view of these remarks, the application is now in condition for allowance and the Examiner's prompt action in accordance therewith is respectfully requested. It is noted that the present amendment raises no new issues and should be entered as a matter of course.

Respectfully submitted,

Date: _____

8/2/01



Timothy N. Trop
Registration No. 28,994
TROP, PRUNER & HU, P.C.
8554 Katy Freeway, Suite 100
Houston, Texas 77024
(713) 468-8880 [Phone]
(713) 468-8883 [Fax]